

GNE.2930R1C10



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant : Botstein, et al.
Appl. No. : 10/033,167
Filed : December 27, 2001
For : SECRETED AND TRANSMEMBRANE
POLYPEPTIDES AND NUCLEIC
ACIDS ENCODING THE SAME

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COMMUNICATION

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Dear Sir:

Filed along with the present Communication is a Priority Map, which is provided for the convenience of the Examiner of the above-identified patent application. The Priority Map includes the following information concerning the sequence recited in the claims of this application:

1. the first date of disclosure of the sequence in a priority application
2. the ATCC deposit No. and date
3. the designation of the full-length sequence as it appears in the priority document(s)
4. the SEQ ID NO for the full-length sequence as it appears in the priority document(s)
5. the approximate locations in the priority document(s) where the full sequence is disclosed.

The present information is filed in order to facilitate the prosecution of the above-identified application. The issuance of an early Notice of Allowance or an action on the merits is respectfully solicited.

Respectfully submitted,

KNOBBE, MARTENS, OLSON & BEAR, LLP

Dated: June 20, 2002

By:

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Serial No.: 10/033167

**PRIORITY MAP FOR P2930R1C10 - NUCLEIC ACID
DNA47465-1561 ATCC Deposit No. 203661 on 2/9/99**

PRIORITY	DOCKET	SERIAL #	APPLN FILING DATE	SEQ ID NO	SEQ Pages	NAME	First Date FL SEQ Disclosed
US Provisional Application	PR1561	60/119965	2/12/1999	SEQ ID NO:1; SEQ ID NO:2	FIGURE 1&2	PRO539	2/12/1999
PCT Application	P2930R1	PCT/US99/28634	12/1/1999	SEQ ID NO:6; SEQ ID NO:7	FIGURE 3&4	PRO539	
PCT Application	P2931R1	PCT/US00/03565	2/11/2000	SEQ ID NO:65; SEQ ID NO:66	FIGURE 65&66	PRO539	
US Application	P2930R1C1	09/866034	5/25/2001	SEQ ID NO:6; SEQ ID NO:7	FIGURE 3&4	PRO539	



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